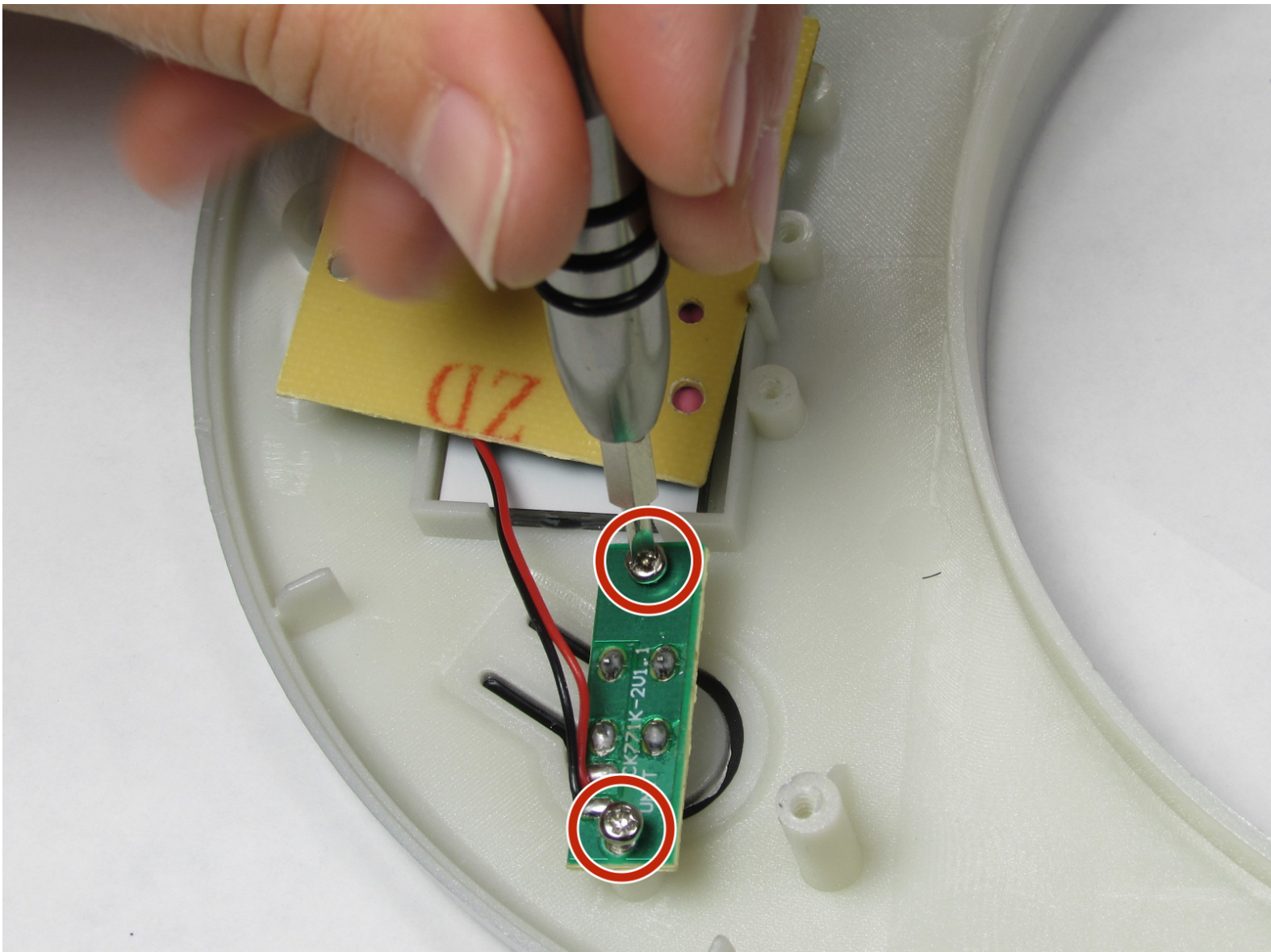




Ozeri Pronto ZK14-S Button Replacement

Replace damaged buttons to operate the device.

Written By: Oneika White



INTRODUCTION

This guide explains how to expose each of the two buttons of the Ozeri Pronto ZK14-S in the same steps. Each button is attached to a different motherboard. A soldering iron will be necessary to remove the buttons from the motherboard. Please view the following link for detailed instructions on how to operate a soldering iron: [How To Solder and Desolder Connections](#)



TOOLS:

- [2.0 Flathead screwdriver](#) (1)
 - [Portable Soldering Iron](#) (1)
-

Step 1 — Panel Removal



- Twist the plastic plate slowly to the left to pull it away.

Step 2



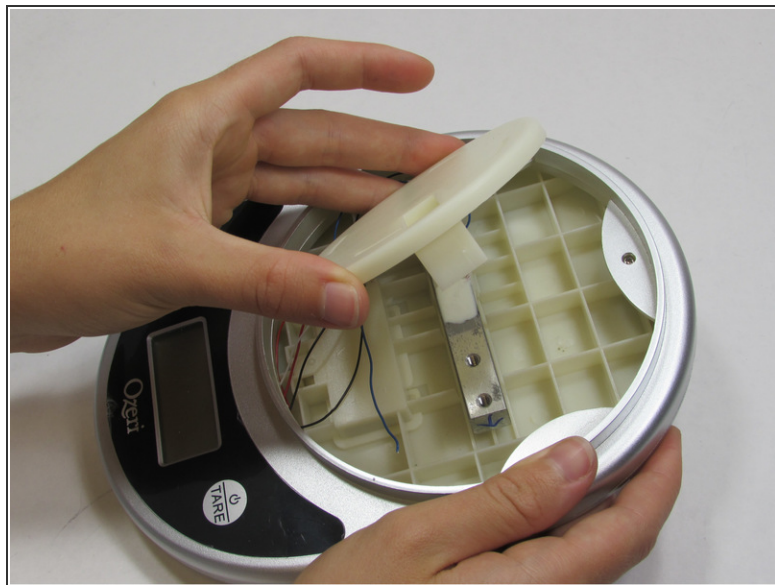
- Pry off the sticker at the bottom where the “Ozeri” logo is to reveal a screw. The sticker does not need to be completely removed for the next step.

Step 3



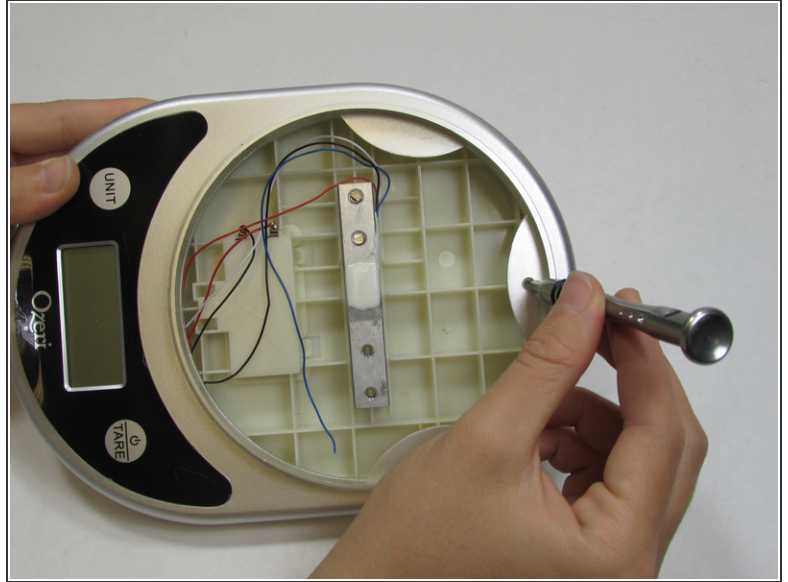
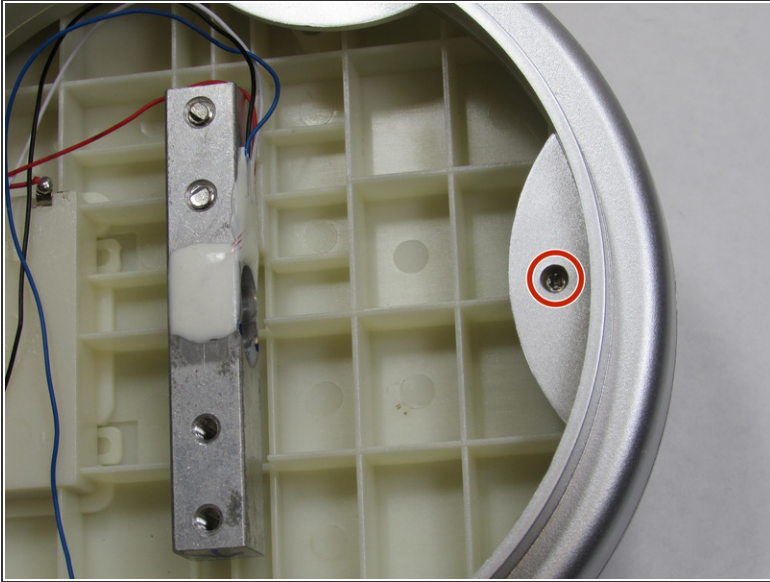
- Using the 2.0 Flathead screwdriver, remove the 9.50 mm Phillips head screw under the sticker.

Step 4



- Using the 2.0 Flathead screwdriver, remove the two 18.76 mm Phillips head screws in the plate stand.

Step 5



- Using the 2.0 Flathead screwdriver, remove the 9.44 mm Phillips head screw on the end opposite of the LCD screen.

Step 6



- Turn the device over so the back panel is facing up.

Step 7



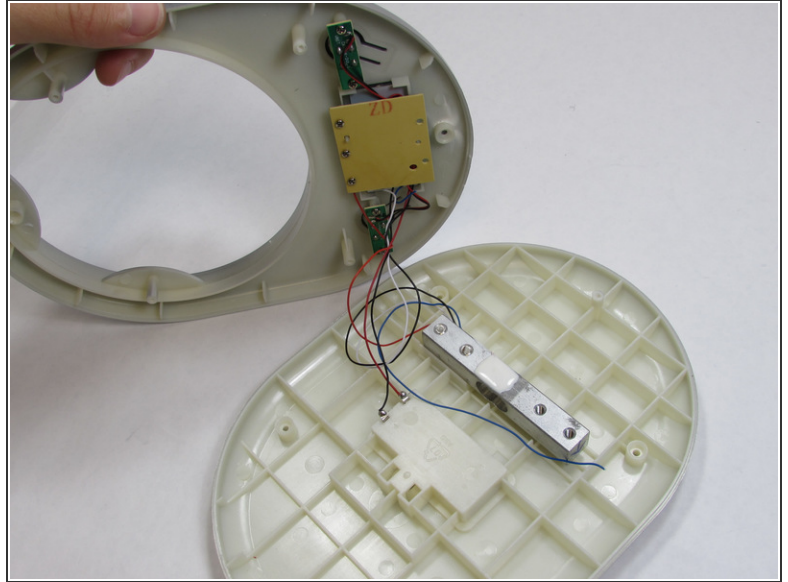
- Using the plastic opening tool, pry off each of the two rubber stubs on the right side and the two stubs on the left side of bottom of the device.

Step 8



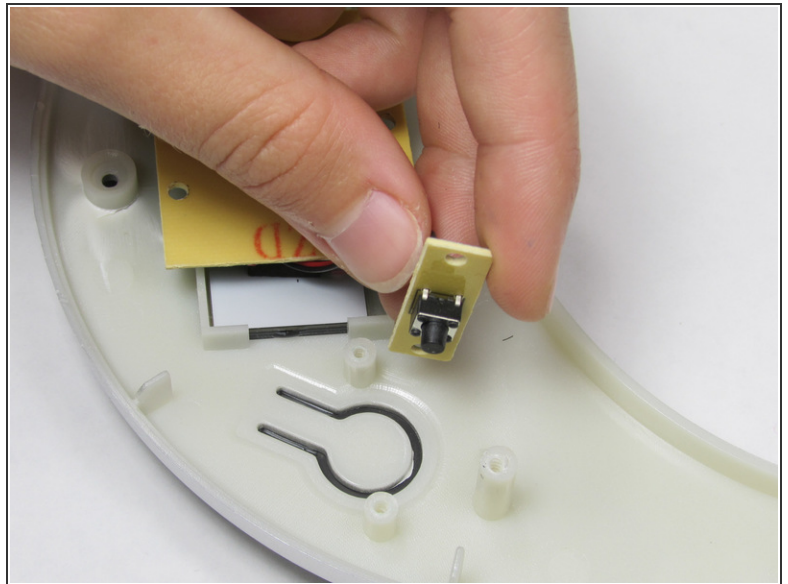
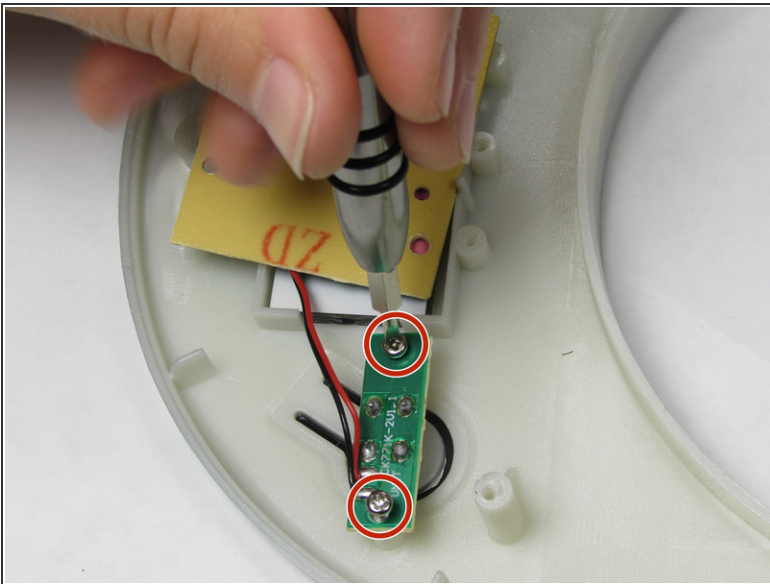
- Using the 2.0 Flathead screwdriver, remove of the four 9.46 mm Phillips head screws under the removed stubs.

Step 9



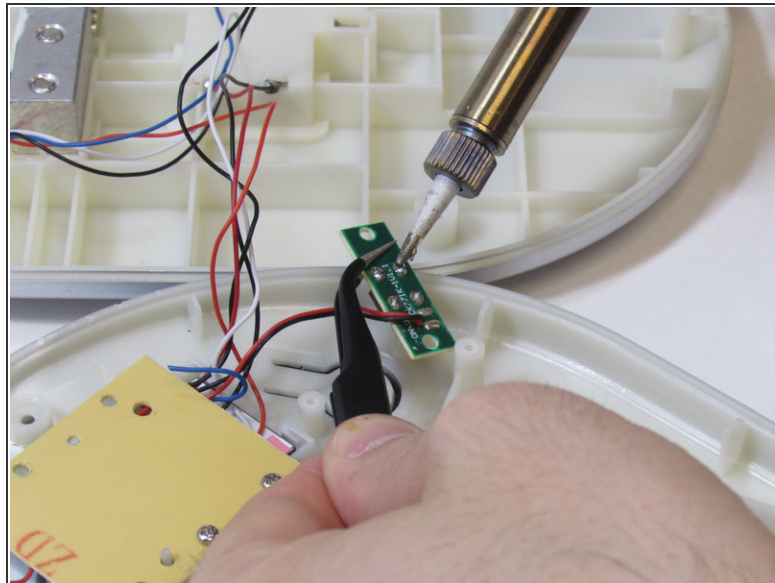
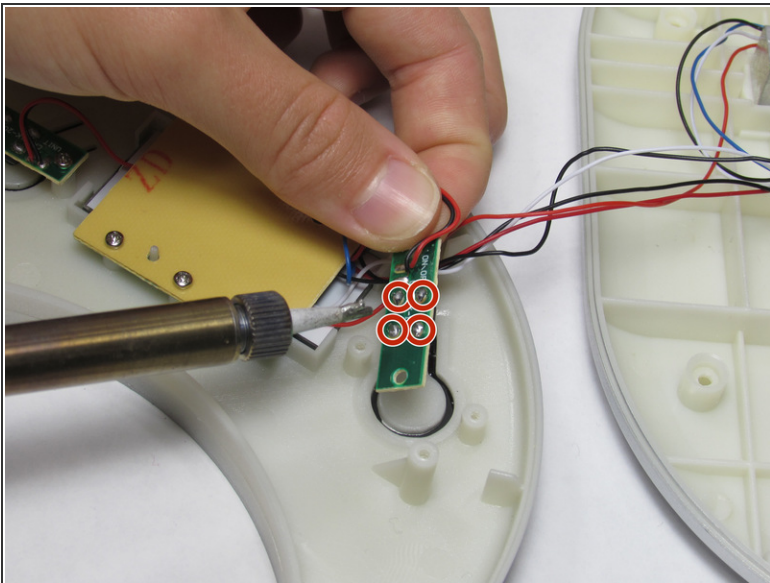
- Pry apart the two panels to separate them from each other.
- Flip the device over so the LCD is facing up. Flip the front panel over on its side.
- ⚠ Be careful when separating the panels to avoid damaging the wires they are connected by.

Step 10 — Button



- Using the 2.0 Flathead screwdriver, remove the two 7.34 mm screws on of the smaller motherboards.

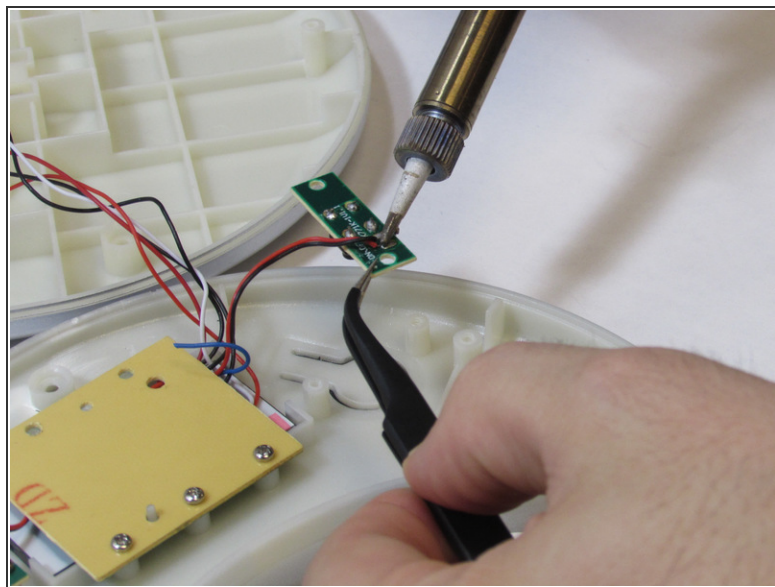
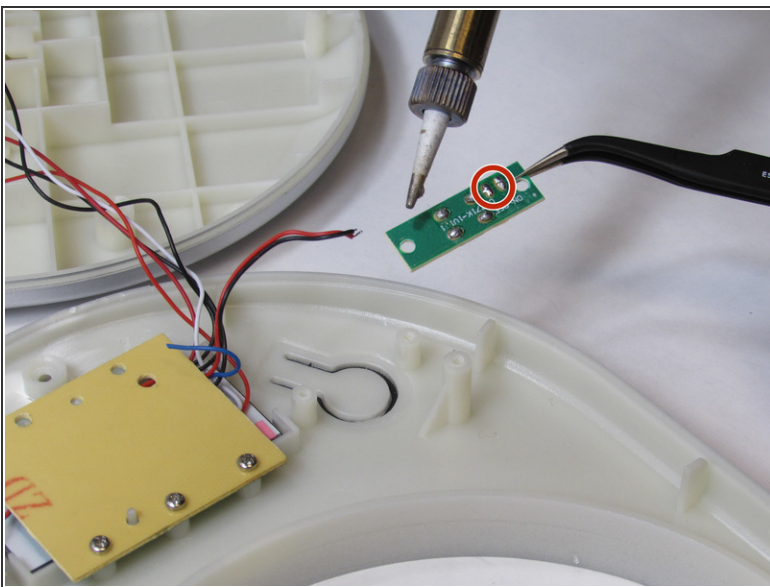
Step 11



- Desolder the four posts in the center of the motherboard.

⚠ Use caution when handling the soldering since it can get very hot.

Step 12



- Desolder the two clips in the center of the motherboard.

⚠ Use caution when handling the soldering iron since it can get very hot.

📌 Note: Repeat steps 13 and 14 to remove the other button from its motherboard.

To reassemble your device, follow these instructions in reverse order.

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